Title: INDUCIBLE LIGAND FOR α1β1 INTEGRIN AND USES

 Applicant(s): Dominic COSGROVE

 Serial No.: 10/698,121

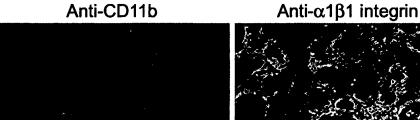
 Express Mail No.: EV 405 491 165 US

 REPLACEMENT SHEET

Docket: 249.0007 0101 Sheet 1 of 10



,



. .







Figure 1

CEST AVAILABLE COPY

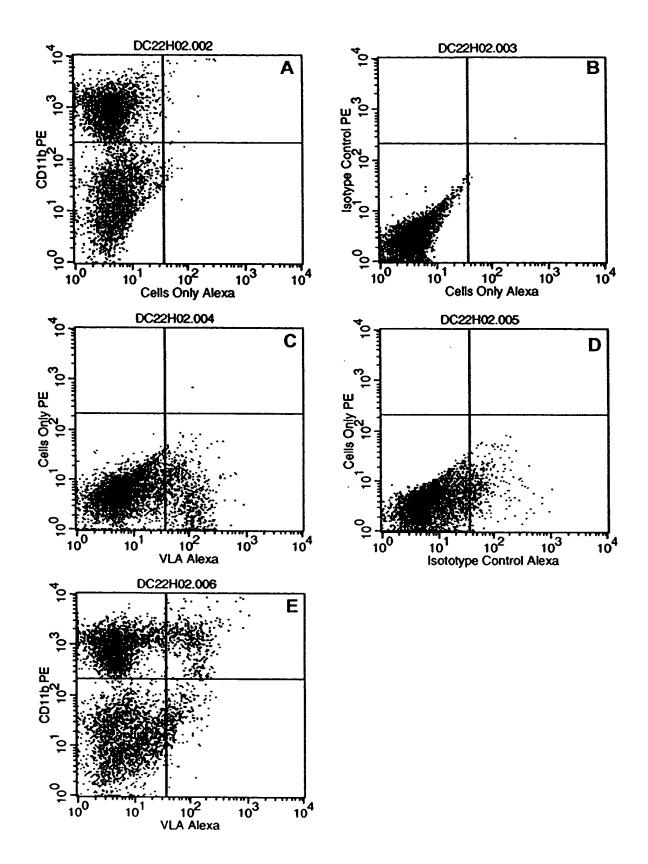


Figure 2

 Title: INDUCIBLE LIGAND FOR α1β1 INTEGRIN AND USES

 Applicant(s): Dominic COSGROVE

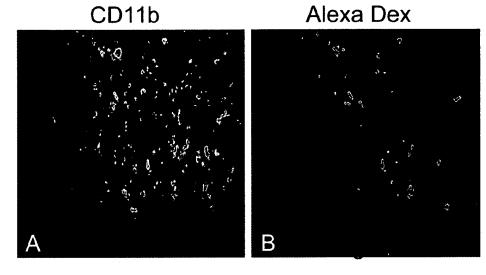
 Serial No.: 10/698,121

 Express Mail No.: EV 405 491 165 US

Filed: 31 October 2003
REPLACEMENT SHEET

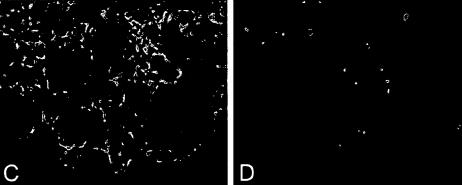
.

Docket: 249.0007 0101 Sheet 3 of 10

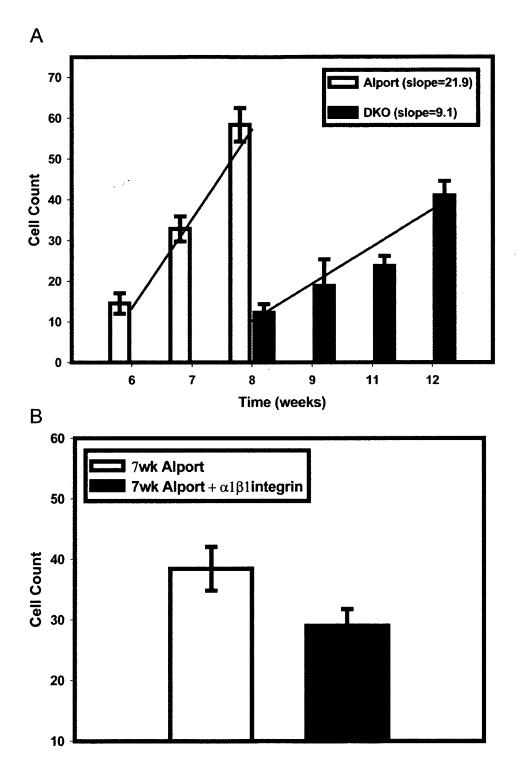


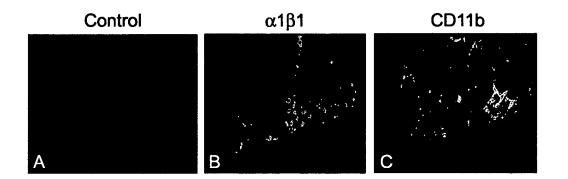






Filed: 31 October 2003 REPLACEMENT SHEET



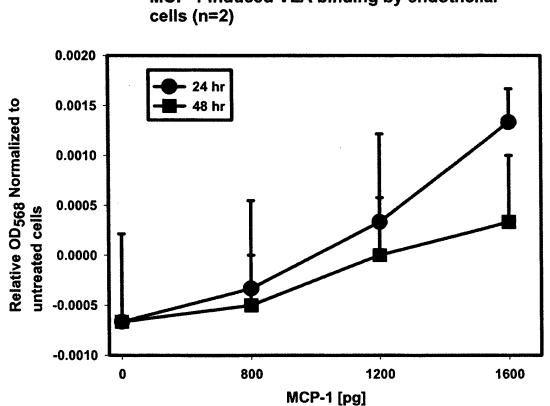


•

·



Figure 6



MCP-1 induced VLA binding by endothelial

 $\rm H_2O_2$ treated endothelial cells Time course and conc curve of induced binding to Recombinant human VLA1-Alexa568

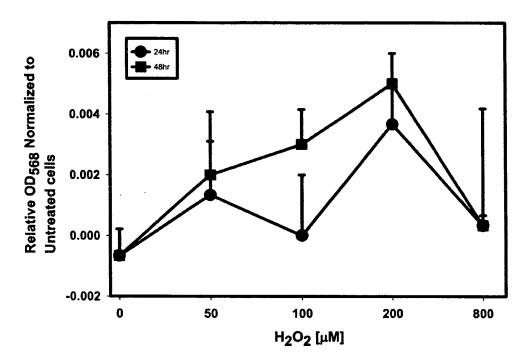


Figure 8

Docket: 249.0007 0101 Sheet 9 of 10

. .

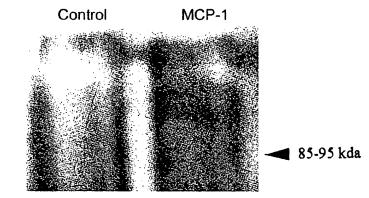


Figure 9

 Fitle: INDUCIBLE LIGAND FOR α1β1 INTEGRIN AND USES

 Applicant(s): Dominic COSGROVE

 Serial No.: 10/698,121

 Express Mail No.: EV 405 491 165 US

Filed: 31 October 2003
REPLACEMENT SHEET

· -

- - -

-

Docket: 249.0007 0101 Sheet 10 of 10

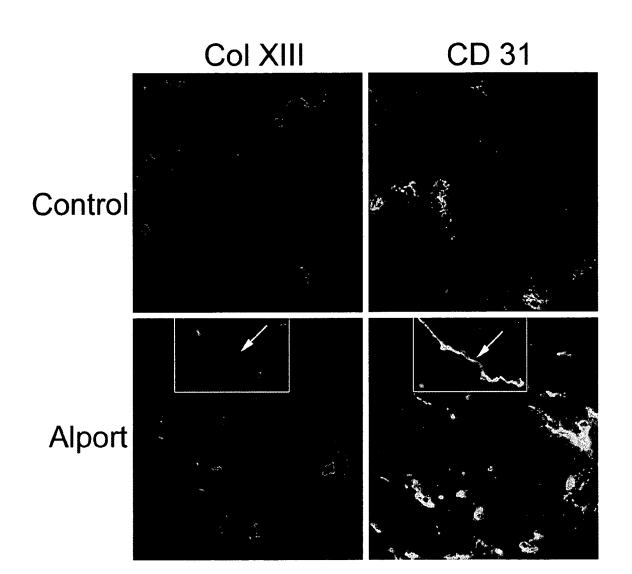


Figure 10

This Page is Inserted by IFW Indexing and Scanning Operations and is not part of the Official Record

BEST AVAILABLE IMAGES

Defective images within this document are accurate representations of the original documents submitted by the applicant.

Defects in the images include but are not limited to the items checked:

BLACK BORDERS

IMAGE CUT OFF AT TOP, BOTTOM OR SIDES

☐ FADED TEXT OR DRAWING

BLURRED OR ILLEGIBLE TEXT OR DRAWING

SKEWED/SLANTED IMAGES

COLOR OR BLACK AND WHITE PHOTOGRAPHS

GRAY SCALE DOCUMENTS

LINES OR MARKS ON ORIGINAL DOCUMENT

□ REFERENCE(S) OR EXHIBIT(S) SUBMITTED ARE POOR QUALITY

• OTHER: _____

IMAGES ARE BEST AVAILABLE COPY.

As rescanning these documents will not correct the image problems checked, please do not report these problems to the IFW Image Problem Mailbox.